

IN THE CLAIMS

Please amend claims 1 and 7, and add claims 13 thru 20, as follows:

1 1. (Currently Amended) A display apparatus having a cathode ray tube bulb
2 which includes a panel displaying a picture thereon, a funnel combined with the panel,
3 and a neck combined with the funnel, said apparatus further comprising:

4 an electron gun unit including an electron gun main body inserted into the neck,
5 and a boss part protruding from the neck at a rear end part of the electron gun main body
6 and having a plurality of pins arranged thereon; and

7 a video unit including a video printed circuit board (PCB) disposed parallel to
8 [[the]] an axis of the neck, and a boss holder vertically provided on the video PCB and
9 connected to the boss part so as to transmit a video signal from the video PCB to the
10 electron gun unit.

1 2. (Original) The display apparatus according to claim 1, wherein the video PCB
2 is horizontally installed under the neck.

1 3. (Original) The display apparatus according to claim 1, wherein the boss holder
2 has a plurality of pinholes formed therein for receiving the plurality of pins of the
3 electron gun unit.

1 4. (Original) The display apparatus according to claim 1, further comprising a
2 neck fixing holder provided on the video PCB for fastening the neck to the video PCB.

1 5. (Original) The display apparatus according to claim 4, wherein the neck fixing
2 holder comprises a pair of ring holders into which the neck is inserted.

1 6. (Original) The display apparatus according to claim 5, further comprising
2 connecting means for connecting the ring holders to each other when the neck is inserted
3 into the ring holders.

1 7. (Currently Amended) A display apparatus, comprising:
2 an electron gun unit including a main body and a boss part protruding from a rear
3 part of the main body, said boss part having a plurality of pins disposed thereon and
4 extending rearwardly therefrom; and
5 a video unit including a video printed circuit board (PCB) disposed parallel to an
6 axis of the electron gun unit, and a boss holder vertically disposed on the video PCB for
7 connection to the boss part of the electron gun unit so as to transmit a video signal from
8 the video PCB to the electron gun unit.

1 8. (Original) The display apparatus according to claim 7, wherein the boss holder
2 has a plurality of pinholes formed therein for receiving the plurality of pins of the boss

3 part.

1 9. (Original) The display apparatus according to claim 7, wherein the electron
2 gun unit is inserted into a neck of a cathode ray tube bulb, and the video PCB is
3 horizontally installed under the neck of the cathode ray tube bulb.

1 10. (Original) The display apparatus according to claim 9, further comprising a
2 neck fixing holder provided on the video PCB for fastening the neck to the video PCB.

1 11. (Original) The display apparatus according to claim 10, wherein the neck
2 fixing holder comprises a pair of ring holders into which the neck is inserted.

1 12. (Original) The display apparatus according to claim 11, further comprising
2 connecting means for connecting the ring holders to each other when the neck is inserted
3 into the ring holders.

1 13. (New) A display apparatus, comprising:
2 an electron gun unit including a main body and a boss part protruding from a rear
3 part of the main body, said boss part having a plurality of pins disposed thereon and
4 extending rearwardly therefrom; and
5 a video unit including a video printed circuit board (PCB) and a boss holder

6 vertically disposed on the video PCB for connection to the boss part of the electron gun
7 unit so as to transmit a video signal from the video PCB to the electron gun unit;

8 wherein the electron gun unit is inserted into a neck of a cathode ray tube bulb, and
9 the video PCB is horizontally installed under the neck of the cathode ray tube bulb.

1 14. (New) The display apparatus according to claim 13, wherein the boss holder
2 has a plurality of pinholes formed therein for receiving the plurality of pins of the boss
3 part.

1 15. (New) The display apparatus according to claim 13, further comprising a neck
2 fixing holder provided on the video PCB for fastening the neck to the video PCB.

1 16. (New) The display apparatus according to claim 15, wherein the neck fixing
2 holder comprises a pair of ring holders into which the neck is inserted.

1 17. (New) The display apparatus according to claim 16, further comprising
2 connecting means for connecting the ring holders to each other when the neck is inserted
3 into the ring holders.

1 18. (New) A display apparatus, comprising:
2 an electron gun unit including a main body and a boss part protruding from a rear

3 part of the main body, said boss part having a plurality of pins disposed thereon and
4 extending rearwardly therefrom;

5 a video unit including a video printed circuit board (PCB) and a boss holder
6 vertically disposed on the video PCB for connection to the boss part of the electron gun
7 unit so as to transmit a video signal from the video PCB to the electron gun unit; and

8 a neck fixing holder provided on the video PCB for fastening the video PCB to a
9 neck of a cathode ray tube bulb.

1 19. (New) The display apparatus according to claim 18, wherein the neck fixing
2 holder comprises a pair of ring holders into which the neck is inserted.

1 20. (New) The display apparatus according to claim 19, further comprising
2 connecting means for connecting the ring holders to each other when the neck is inserted
3 into the ring holders.